20 - 26 April 1986

### OC-PBS

Six examples of excellence that occurred in the Office of Communications (OC) during the past six months were forwarded to the Directorate of Administration as candidates for inclusion in its excellence update report to the Director of Central Intelligence (DCI).

### OC-CS

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attended the
Office of Logistics Conference held
on 24-25 April. Among the topics
discussed were: Gramm-Rudman and its impact on the Agency; an
initial report on the findings of the Coopers and Lybrand Report
covering Agency procurement; and an overview of progress being
made on construction of the New Headquarters D :11:
made on construction of the New Headquarters Building, as well
as the planned move of Agency offices
OC-MPS
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detailee to the National Communications
System (NCS), will conduct a briefing on the NCS and Project
"Night Tango" during the 28th Annual Virginia MARSFEST on
Sunday, 4 May. This year's MARSFEST will be held at the
Science Museum in Richmond, Virginia.

OC-AMD
<ol> <li>During the reporting period, OC Recruiters gave presentations and tested applicants in Seattle and Tacoma, Washington;</li> </ol>
Anchorage, Alaska; and Boise, Idaho. The recruiters gave presentations to approximately 475 potential OC applicants, tested ove
325, and provided Personal History Statement packages to the 178
that passed.
3. The Memorandum of Understanding between the Office of
Personnel (OP) and OC concerning the Experimental Pay System (Grade Banding) experiment is being updated and expanded to
cover the recently banded Field Engineers. Key points of
discussion concerning the administration of the program are the establishment of a performance appraisal system, evaluations
increment awards, titles, and reporting of comparison costs of
the experiment to the GS system. OC and OP will continue to
refine this agreement as dictated by the system's operation.
4. Cover graphics were reviewed for the soon-to-be
published Telecommunications Officer and Field Engineer Pay Banding Handbooks. Initial sketches look good, and work
continues to prepare the handbook in proper format for publication.

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6.	Communications School instructor,
remains	conducting CRAFT hardware training.
8. Thre	ee sets of 24 cassettes each of the Retirement
Seminar video	
for distribut	tion to each Area Headquarters. Individual sets
of eight cass	settes each were also sent
OC-CSD	

2. OC Communications Security (COMSEC) Division hosted a meeting to discuss COMSEC training of Industrial Communications Officer's as part of their oversight program.

gave a review of the training program he had developed. Attending the meeting were representatives from the COMSEC Staffs of the Office of Development & Engineering and the Domestic Field Group, Office of Information Technology (OIT). The first running of the course is scheduled for mid-May.

### OC-ED

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1. MERCURY Program Status Report:

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	OC-ED (Continued)
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EV1	
25X1 25X1	met on 23 April to review the progress that OIT is making in preparing sites for MERCURY installations. Although some scheduling problems were identified, the meeting went very well. This was the initial
	review meeting for determining the progress that the selected MERCURY sites are making in site preparation and the parties will meet again periodically to maintain contact for early problem identification.
	c. The cause of the problems associated with the new release of packet switch software (Release 3.2) has been traced to an incorrect placement of a CP9000 II multi-master bus jumper. The correct placement of the jumper has allowed integration testing of the Release 3.2 software to proceed. After successful integration of this software, the software for the packet assembler/disassembler will be integrated and tested during the next two weeks.
	d. An internal MPO review of the Network Service System (NSS) Functional Requirements Specification Appendix B was held during this week. This internal review was in preparation for
5X1 5A1	the upcoming review of this appendix during the week of 28 April. The Appendix B describes in detail the message formats and conversion requirements to be handled by the NSS.
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OC-ED (Continued)

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These racks and associated duct are being installed on an around-the-clock basis to minimize impact to the development and test teams. The work for three of the four test nodes has now been completed; effort for the remaining node will be complete by 30 April.

2. A meeting was held on 24 April at Headquarters with to discuss enhanced traffic disk handling for SPARS. The main enhancements involved increasing SPARS efficiency with improvements to the traffic disk handling software and increasing the traffic disk capacity by doubling the number of traffic disks to four.

4. The Critical Design Review for the SC-5 satellite terminal was conducted at on 21-22 April. Only winor design changes were required as a result of the review

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	OC-FND
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25 <b>X</b> 1	6 Depresentatives of
25 <b>X</b> I	6. Representatives of visited OC to discuss problems with the new base station receiver. Replacement
	filters have been ordered and the first shipment of 50 receivers with the correct filters will be shipped during the first week of
25 <b>X</b> 1	May. A technical representative
	in early May to install correct filters in the 48 receivers currently in stock.
	7. Capitalization Program Status: PRS-6/7 TERP-IIA
	<u>Systems</u> <u>Stations</u>
25 <b>X</b> 1	Operational
	Installations in Progress Equipment on Site
	Equipment Being Shipped

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PRS-6 installations are in progress
A TERP-IIA installation is in progress

Executive Assistant, OC

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